WHAT IS CLAIMED IS:

1. An integrated storage device for storing a data package received wirelessly from a remote base station, comprising:

(a) a primary non-volatile storage medium which is only accessible when said primary non-volatile storage medium is electrically connected to a power supply;

(b) a secondary non-volatile storage device which is permanently operationally connected to said primary non-volatile storage medium, said secondary non-volatile storage device being accessible in order to store the data package even when electrically disconnected from said power supply; and

(c) an antenna, configured to receive the data package wirelessly from the remote base station.

2. The device of claim 1, wherein said antenna is configured to receive electrical energy from the remote base station in order to power said secondary non-volatile storage device for said storing of the data package.

3. The device of claim 1, further comprising:

(d) a processor arrangement configured to copy the data package from said secondary non-volatile storage device to said primary non-volatile storage medium when said primary non-volatile storage medium is electrically connected to said power supply.

4. The device of claim 3, wherein said processor arrangement is permanently operationally connected to said secondary non-volatile storage device and said primary non-volatile storage medium.

5. The device of claim 4, further comprising:

(e) a housing, wherein said secondary non-volatile storage device, said primary non-volatile storage medium and said processor arrangement are disposed in said housing.

6. The device of claim 1, wherein said primary non-volatile storage medium is configured to store at least one megabyte of data.

7. An integrated storage device for storing a data package received wirelessly from a remote base station, comprising:

(a) a primary non-volatile storage medium which is only accessible to store the data package when said primary non-volatile storage medium is electrically connected to a power supply;

(b) a secondary non-volatile storage device which is accessible in order to store the data package even when electrically disconnected from said power supply;

(c) an antenna configured to receive the data package wirelessly from the remote base station; and

(d) a processor arrangement configured to copy the data package from said secondary non-volatile storage device to said primary non-volatile

storage medium when said primary non-volatile storage medium is electrically connected to said power supply.

8. The device of claim 7, wherein said antenna is configured to receive electrical energy from the remote base station in order to power said secondary non-volatile storage device for said storing of the data package.

9. The device of claim 7, wherein said secondary non-volatile storage device and said primary non-volatile storage medium are permanently operationally connected.

10. The device of claim 9, further comprising:

(e) a housing, wherein said secondary non-volatile storage device, said primary non-volatile storage medium and said processor arrangement are disposed in said housing.

11. The device of claim 7, wherein said primary non-volatile storage medium is configured to store at least one megabyte of data.

12. The device of claim 7, wherein said processor arrangement is permanently operationally connected to said secondary non-volatile storage device and primary non-volatile storage medium.

13. A method for storing data in an integrated storage device, the storage device including a primary non-volatile storage medium, a secondary non-volatile storage device and an antenna, the method comprising the steps of:

(a) receiving an electrical energy via the antenna;

(b) powering the secondary non-volatile storage device using said electrical energy;

(c) receiving a data package from a remote base station via the antenna;

(d) storing said data package in the secondary non-volatile storage device when the secondary non-volatile storage device is powered only by said electrical energy;

(e) electrically connecting the primary non-volatile storage medium to a power supply; and

(f) copying said data package from the secondary non-volatile storage device to the primary non-volatile storage medium, wherein said step of copying is performed after said step of electrically connecting.

14. The method of claim 13, wherein said step of copying is performed when the primary non-volatile storage medium is electrically connected to said power supply.

15. The method of claim 13, further comprising the step of:

(g) reading a user identification from the secondary non-volatile storage device, by said remote base station, said step of receiving said data

package being contingent on verification of said user identification by said remote base station.

16. The method of claim 15, wherein said data package includes a transaction log item.

17. The method of claim 13, further comprising the step of:

(g) at least partially configuring at least one of the storage device and an appliance using said data package, when the storage device is electrically connected to said power supply.

18. The method of claim 17, further comprising the step of:

(h) packaging the storage device, wherein said steps of receiving a data package and storing said data package are performed after said step of packaging.

19. The method of claim 13, wherein said data package includes a configuration data set.

20. The method of claim 13, further comprising the step of:

(g) operationally connecting the storage device to an appliance which is selected from the group consisting of a camera, a cellular telephone, a personal processing system, wherein said step of copying is performed after said step of operationally connecting.